

## Scope Certificate

Scope Certificate Number ITS-TE-00019641-RCS-00404000  
Scope Certificate Version Number ITS-TE-00019641-RCS-00404000

**Intertek**  
certifies that

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Textile Exchange-ID (TE-ID): TE-00019641

License Number: TE-00019641

XXXXXXXXXXXXXXXXXXXXXXXXXXXX, CHINA

has been audited and found to be in conformity with the

**RECYCLED CLAIM STANDARD 2.0 (RCS 2.0)**

Product categories mentioned below (and further specified in the product appendix) conform with the standard(s):

**Hard goods (PC0022)**

Process categories carried out under responsibility of the above mentioned organization for the certified products cover:

**Manufacturing (PR0016);Molding (PR0018);Printing (PR0023);Packing (PR0020);Finishing (PR0012);Warehousing, distribution of final products (PR0048)**

\*The processes marked with an asterisk may be carried out by subcontractors

This certificate is valid until: 2026-04-29

Audit criteria:

Place and Date of Issue

Kentwood, Michigan, USA, 2025-04-30

Last Updated: 2025-04-30

Extended Until:

Status: Valid

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President, Business Assurance

**intertek**



Certification Body Licensed by: Textile Exchange; Licensing Code: CB-ITS

Certification Body Accredited by: ANAB; Accreditation Number: 0204

Inspection Body: Intertek Testing Services Ltd., Shanghai

Auditor(s): N/A

This scope certificate provides no proof that any goods delivered by its holder are RCS certified. Proof of RCS certification of goods delivered is provided by a valid transaction certificate (TC) or equivalent covering them.

The issuing body may withdraw this certificate before it expires if the declared conformity is no longer guaranteed.

To authenticate this certificate, please visit [www.TextileExchange.org/Certificates](http://www.TextileExchange.org/Certificates).

*This electronically issued document is the valid original version*

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Under the scope of this certificate, the following products are covered.

Products Appendix

| Product Number | Product Category    | Product Details                              | Material Composition*                                                                                                                                                                                                                                                                                      | Standard (Label Grade) | Facility Number |
|----------------|---------------------|----------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-----------------|
| 1              | Hard goods (PC0022) | Other [Clock] (PD0100)                       | [Plastic shell]100% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271)                                                                                                                                                                                                                  | RCS (RCS 100)          | TE-00019641     |
| 2              | Hard goods (PC0022) | Other [Power bank] (PD0100)                  | [Plastic shell]100% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271)                                                                                                                                                                                                                  | RCS (RCS 100)          | TE-00019641     |
| 3              | Hard goods (PC0022) | Other [Earphone] (PD0100)                    | [Plastic shell]100% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271)                                                                                                                                                                                                                  | RCS (RCS 100)          | TE-00019641     |
| 4              | Hard goods (PC0022) | Other [Speaker] (PD0100)                     | [Plastic shell]100% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271)                                                                                                                                                                                                                  | RCS (RCS 100)          | TE-00019641     |
| 5              | Hard goods (PC0022) | Other [Wireless Charger] (PD0100)            | [Plastic shell]100% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271)                                                                                                                                                                                                                  | RCS (RCS 100)          | TE-00019641     |
| 6              | Hard goods (PC0022) | Other [Bamboo TWS earbuds] (PD0100)          | [Plastic shell]100% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271)                                                                                                                                                                                                                  | RCS (RCS 100)          | TE-00019641     |
| 7              | Hard goods (PC0022) | Other [Power bank wireless charger] (PD0100) | [Plastic shell]100% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271)                                                                                                                                                                                                                  | RCS (RCS 100)          | TE-00019641     |
| 8              | Hard goods (PC0022) | Other [Bamboo wireless speaker] (PD0100)     | 50% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 1% Recycled post-consumer polyester (RM0189) + 1% Polyester (RM0186) + 4% Bamboo (RM0090) + 2% Metal (RM0246) + 1% Copper (RM0292) + 3% Other[Circuit board] (RM0262) + 11% Other[Battery] (RM0262) + 27% Other[Horn] (RM0262) | RCS (RCS Blended)      | TE-00019641     |

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Intertek Testing Services NA, Inc.  
4700 Broadmoor SE, Suite 200  
Kentwood, Michigan 49512,  
United States

| Product Number | Product Category    | Product Details                                         | Material Composition*                                                                                                                                                                                                                   | Standard (Label Grade) | Facility Number |
|----------------|---------------------|---------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-----------------|
| 9              | Hard goods (PC0022) | Other [Bamboo weather station] (PD0100)                 | 42% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 10% Polystyrene (RM0206) + 9% Bamboo (RM0090) + 2% Metal (RM0246) + 17% Glass (RM0242) + 20% Other[Circuit board] (RM0262)                                  | RCS (RCS Blended)      | TE-00019641     |
| 10             | Hard goods (PC0022) | Other [Bamboo Calculator] (PD0100)                      | 70% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 4% Bamboo (RM0090) + 10% Other[Glass (LCD)] (RM0262) + 12% Other[Circuit board] (RM0262) + 4% Other[Battery] (RM0262)                                       | RCS (RCS Blended)      | TE-00019641     |
| 11             | Hard goods (PC0022) | Other [Bamboo LED weather station] (PD0100)             | 76% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 7% Polyethylene terephthalate (PET) (RM0194) + 7% Bamboo (RM0090) + 2% Metal (RM0246) + 1% Copper (RM0292) + 7% Other[Circuit board] (RM0262)               | RCS (RCS Blended)      | TE-00019641     |
| 12             | Hard goods (PC0022) | Other [Bamboo LCD desk clock] (PD0100)                  | 66% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 5% Polystyrene (RM0206) + 8% Bamboo (RM0090) + 3% Metal (RM0246) + 1% Copper (RM0292) + 8% Other[Glass (LCD)] (RM0262) + 9% Other[Circuit board] (RM0262)   | RCS (RCS Blended)      | TE-00019641     |
| 13             | Hard goods (PC0022) | Other [Wireless speaker with wireless charger] (PD0100) | 37% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 25% Bamboo (RM0090) + 7% Metal (RM0246) + 3% Copper (RM0292) + 12% Other[Circuit board] (RM0262) + 13% Other[Battery] (RM0262) + 3% Other[Horn] (RM0262)    | RCS (RCS Blended)      | TE-00019641     |
| 14             | Hard goods (PC0022) | Other [Wireless headphone] (PD0100)                     | 73% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 7% Polyurethane (RM0210) + 3% Metal (RM0246) + 1% Copper (RM0292) + 3% Other[Circuit board] (RM0262) + 4% Other[Battery] (RM0262) + 9% Other[Horn] (RM0262) | RCS (RCS Blended)      | TE-00019641     |

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Intertek Testing Services NA, Inc.  
4700 Broadmoor SE, Suite 200  
Kentwood, Michigan 49512,  
United States

| Product Number | Product Category    | Product Details                                      | Material Composition*                                                                                                                                                                                                                                                             | Standard (Label Grade) | Facility Number |
|----------------|---------------------|------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-----------------|
| 15             | Hard goods (PC0022) | Other [Power bank with wireless charger] (PD0100)    | 17% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 13% Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + 3% Copper (RM0292) + 8% Other[Circuit board] (RM0262) + 59% Other[Battery] (RM0262)                                               | RCS (RCS Blended)      | TE-00019641     |
| 16             | Hard goods (PC0022) | Other [ANC TWS earbuds] (PD0100)                     | 59% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 4% Metal (RM0246) + 1% Copper (RM0292) + 7% Other[Circuit board] (RM0262) + 23% Other[Battery] (RM0262) + 6% Other[Horn] (RM0262)                                                                     | RCS (RCS Blended)      | TE-00019641     |
| 17             | Hard goods (PC0022) | Other [TWS earbuds] (PD0100)                         | 59% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 2% Metal (RM0246) + 1% Copper (RM0292) + 9% Other[Circuit board] (RM0262) + 25% Other[Battery] (RM0262) + 4% Other[Horn] (RM0262)                                                                     | RCS (RCS Blended)      | TE-00019641     |
| 18             | Hard goods (PC0022) | Other [Wireless earbuds with charging case] (PD0100) | 56% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 5% Metal (RM0246) + 1% Copper (RM0292) + 9% Other[Circuit board] (RM0262) + 24% Other[Battery] (RM0262) + 5% Other[Horn] (RM0262)                                                                     | RCS (RCS Blended)      | TE-00019641     |
| 19             | Hard goods (PC0022) | Other [Bamboo TWS earbuds] (PD0100)                  | 58% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 1% Polyethylene terephthalate (PET) (RM0194) + 1% Bamboo (RM0090) + 5% Metal (RM0246) + 2% Copper (RM0292) + 9% Other[Circuit board] (RM0262) + 22% Other[Battery] (RM0262) + 2% Other[Horn] (RM0262) | RCS (RCS Blended)      | TE-00019641     |
| 20             | Hard goods (PC0022) | Other [Bamboo diffuser] (PD0100)                     | 12% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 26% Recycled post-consumer polypropylene (RM0205) + 49% Bamboo (RM0090) + 1% Metal (RM0246) + 1% Copper (RM0292) + 11% Other[Circuit board] (RM0262)                                                  | RCS (RCS Blended)      | TE-00019641     |
| 21             | Hard goods (PC0022) | Other [USB cable] (PD0100)                           | 52% Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + 47% Metal (RM0246) + 1% Polyethylene (RM0190)                                                                                                                                                                 | RCS (RCS Blended)      | TE-00019641     |

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| Product Number | Product Category    | Product Details                        | Material Composition*                                                                                                                                                                                                | Standard (Label Grade) | Facility Number |
|----------------|---------------------|----------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-----------------|
| 22             | Hard goods (PC0022) | Other [USB cable] (PD0100)             | 48% Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + 49% Metal (RM0246) + 3% Polyethylene (RM0190)                                                                                                    | RCS (RCS Blended)      | TE-00019641     |
| 23             | Hard goods (PC0022) | Other [USB cable] (PD0100)             | 45% Recycled post-consumer polyester (RM0189) + 43% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 12% Metal (RM0246)                                                                                              | RCS (RCS Blended)      | TE-00019641     |
| 24             | Hard goods (PC0022) | Other [Cork earbuds] (PD0100)          | 35% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 4% Metal (RM0246) + 27% Other[Cork] (RM0262) + 7% Other[Circuit board] (RM0262) + 18% Other[Battery] (RM0262) + 9% Other[Horn] (RM0262)  | RCS (RCS Blended)      | TE-00019641     |
| 25             | Hard goods (PC0022) | Other [Cork wireless charger] (PD0100) | 33% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 1% Metal (RM0246) + 16% Copper (RM0292) + 44% Other[cork] (RM0262) + 6% Other[Circuit board] (RM0262)                                    | RCS (RCS Blended)      | TE-00019641     |
| 26             | Hard goods (PC0022) | Other [Cork wireless speaker] (PD0100) | 25% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 34% Metal (RM0246) + 8% Other[Cork] (RM0262) + 3% Other[Circuit board] (RM0262) + 14% Other[Battery] (RM0262) + 16% Other[Horn] (RM0262) | RCS (RCS Blended)      | TE-00019641     |
| 27             | Hard goods (PC0022) | Other [3W wireless speaker] (PD0100)   | 41% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 2% Metal (RM0246) + 4% Other[Circuit board] (RM0262) + 37% Other[Battery] (RM0262) + 16% Other[Horn] (RM0262)                            | RCS (RCS Blended)      | TE-00019641     |
| 28             | Hard goods (PC0022) | Other [5W wireless speaker] (PD0100)   | 36% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 13% Metal (RM0246) + 3% Other[Circuit board] (RM0262) + 14% Other[Battery] (RM0262) + 34% Other[Horn] (RM0262)                           | RCS (RCS Blended)      | TE-00019641     |
| 29             | Hard goods (PC0022) | Other [Wireless speaker] (PD0100)      | 45% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 15% Metal (RM0246) + 1% Copper (RM0292) + 30% Iron (RM0296) + 9% Other[Circuit board] (RM0262)                                           | RCS (RCS Blended)      | TE-00019641     |

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| Product Number | Product Category    | Product Details                                                | Material Composition*                                                                                                                                                                                                                             | Standard (Label Grade) | Facility Number |
|----------------|---------------------|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-----------------|
| 30             | Hard goods (PC0022) | Other [Wireless speaker] (PD0100)                              | 29% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 40% Iron (RM0296) + 12% Other[Circuit board] (RM0262) + 19% Metal (RM0246)                                                                                            | RCS (RCS Blended)      | TE-00019641     |
| 31             | Hard goods (PC0022) | Other [Bamboo wireless speaker with wireless charger] (PD0100) | 48% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 4% Bamboo (RM0090) + 12% Metal (RM0246) + 2% Copper (RM0292) + 21% Iron (RM0296) + 13% Other[Circuit board] (RM0262)                                                  | RCS (RCS Blended)      | TE-00019641     |
| 32             | Hard goods (PC0022) | Other [Solar wireless speaker] (PD0100)                        | 38% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 5% Metal (RM0246) + 1% Polyester (RM0186) + 1% Copper (RM0292) + 4% Polyethylene terephthalate (PET) (RM0194) + 39% Iron (RM0296) + 12% Other[Circuit board] (RM0262) | RCS (RCS Blended)      | TE-00019641     |
| 33             | Hard goods (PC0022) | Other [Solar wireless speaker] (PD0100)                        | 38% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 6% Metal (RM0246) + 1% Copper (RM0292) + 4% Polyethylene terephthalate (PET) (RM0194) + 39% Iron (RM0296) + 12% Other[Circuit board] (RM0262)                         | RCS (RCS Blended)      | TE-00019641     |
| 34             | Hard goods (PC0022) | Other [Wireless earbuds] (PD0100)                              | 58% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 20% Metal (RM0246) + 2% Copper (RM0292) + 10% Iron (RM0296) + 10% Other[Circuit board] (RM0262)                                                                       | RCS (RCS Blended)      | TE-00019641     |
| 35             | Hard goods (PC0022) | Other [Wireless Mouse] (PD0100)                                | 81% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 1% Polystyrene (RM0206) + 3% Metal (RM0246) + 15% Other[Circuit board] (RM0262)                                                                                       | RCS (RCS Blended)      | TE-00019641     |
| 36             | Hard goods (PC0022) | Other [Power bank] (PD0100)                                    | 25% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 3% Polycarbonateacrylonitrile butadiene styrene (PC-ABS) (RM0276) + 56% Metal (RM0246) + 6% Iron (RM0296) + 10% Other[Circuit board] (RM0262)                         | RCS (RCS Blended)      | TE-00019641     |

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| Product Number | Product Category    | Product Details                      | Material Composition*                                                                                                                                                                                                                                                          | Standard (Label Grade) | Facility Number |
|----------------|---------------------|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-----------------|
| 37             | Hard goods (PC0022) | Other [USB cable] (PD0100)           | 42% Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + 56% Metal (RM0246) + 2% Polyethylene (RM0190)                                                                                                                                                              | RCS (RCS Blended)      | TE-00019641     |
| 38             | Hard goods (PC0022) | Other [USB cable] (PD0100)           | 45% Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + 5% Polyethylene (RM0190) + 50% Metal (RM0246)                                                                                                                                                              | RCS (RCS Blended)      | TE-00019641     |
| 39             | Hard goods (PC0022) | Other [10W solar panel] (PD0100)     | 10% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 58% Other[Circuit board] (RM0262) + 11% Ethylene vinyl acetate (RM0168) + 8% Iron (RM0296) + 6% Other[Ethylene Tetra Fluoro Ethylene (ETFE)] (RM0262) + 5% Polyester (RM0186) + 2% Copper (RM0292) | RCS (RCS Blended)      | TE-00019641     |
| 40             | Hard goods (PC0022) | Other [5W solar panel] (PD0100)      | 17% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 52% Other[Circuit board] (RM0262) + 12% Iron (RM0296) + 8% Ethylene vinyl acetate (RM0168) + 5% Other[Ethylene Tetra Fluoro Ethylene (ETFE)] (RM0262) + 4% Polyester (RM0186) + 2% Copper (RM0292) | RCS (RCS Blended)      | TE-00019641     |
| 41             | Hard goods (PC0022) | Other [5W solar panel] (PD0100)      | 17% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 4% Polyester (RM0186) + 2% Copper (RM0292) + 12% Iron (RM0296) + 8% Ethylene vinyl acetate (RM0168) + 5% Polyethylene terephthalate (PET) (RM0194) + 52% Other[Circuit board] (RM0262)             | RCS (RCS Blended)      | TE-00019641     |
| 42             | Hard goods (PC0022) | Other [USB cable] (PD0100)           | Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + Metal (RM0246) + Polyethylene (RM0190)                                                                                                                                                                         | RCS (RCS Blended)      | TE-00019641     |
| 43             | Hard goods (PC0022) | Other [wireless power bank] (PD0100) | 29% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 53% Metal (RM0246) + 2% Copper (RM0292) + 6% Iron (RM0296) + 10% Other[Circuit board] (RM0262)                                                                                                     | RCS (RCS Blended)      | TE-00019641     |
| 44             | Hard goods (PC0022) | Other [wireless power bank] (PD0100) | 63% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 3% Thermoplastic Elastomer (TPE) (RM0284) + 16% Copper (RM0292) + 2% Iron (RM0296) + 16% Other[Circuit board] (RM0262)                                                                             | RCS (RCS Blended)      | TE-00019641     |

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|----------------|---------------------|-----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-----------------|
| 45             | Hard goods (PC0022) | Other [wireless charger] (PD0100) | 33% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 41% Recycled post-consumer metal[Aluminum] (RM0249) + 7% Metal (RM0246) + 13% Copper (RM0292) + 6% Other[Circuit board] (RM0262)                                                  | RCS (RCS Blended)      | TE-00019641     |
| 46             | Hard goods (PC0022) | Other [solar lamp] (PD0100)       | 7% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 64% Recycled post-consumer polyethylene (RM0193) + 15% Metal (RM0246) + 2% Polyurethane (RM0210) + 6% Polyethylene terephthalate (PET) (RM0194) + 6% Other[Circuit board] (RM0262) | RCS (RCS Blended)      | TE-00019641     |
| 47             | Hard goods (PC0022) | Other [table lamp] (PD0100)       | 53% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 13% Metal (RM0246) + 21% Metal (RM0246) + 5% Iron (RM0296) + 1% Ethylene vinyl acetate (RM0168) + 7% Other[Circuit board] (RM0262)                                                | RCS (RCS Blended)      | TE-00019641     |
| 48             | Hard goods (PC0022) | Other [table lamp] (PD0100)       | 11% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 72% Iron (RM0296) + 13% Metal (RM0246) + 4% Other[Circuit board] (RM0262)                                                                                                         | RCS (RCS Blended)      | TE-00019641     |
| 49             | Hard goods (PC0022) | Other [phone holder] (PD0100)     | 85% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 11% Iron (RM0296) + 4% Other[silicone] (RM0262)                                                                                                                                   | RCS (RCS Blended)      | TE-00019641     |
| 50             | Hard goods (PC0022) | Other [wireless charger] (PD0100) | 79% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 10% Copper (RM0292) + 2% Other[silicone] (RM0262) + 9% Other[Circuit board] (RM0262)                                                                                              | RCS (RCS Blended)      | TE-00019641     |
| 51             | Hard goods (PC0022) | Other [Power bank] (PD0100)       | 19% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 1% Thermoplastic Elastomer (TPE) (RM0284) + 71% Metal (RM0246) + 2% Copper (RM0292) + 1% Metal (RM0246) + 1% Other[Silicone] (RM0262) + 5% Other[Circuit board] (RM0262)          | RCS (RCS Blended)      | TE-00019641     |

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| Product Number | Product Category    | Product Details                                          | Material Composition*                                                                                                                                                                                   | Standard (Label Grade) | Facility Number |
|----------------|---------------------|----------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-----------------|
| 52             | Hard goods (PC0022) | Other [USB cable] (PD0100)                               | 45% Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + 37% Copper (RM0292) + 10% Metal (RM0246) + 8% Polyethylene (RM0190)                                                                 | RCS (RCS Blended)      | TE-00019641     |
| 53             | Hard goods (PC0022) | Other [Desktop organizer and bluetooth speaker] (PD0100) | 70% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 3% Metal (RM0246) + 1% Copper (RM0292) + 21% Iron (RM0296) + 1% Other[Silicone] (RM0262) + 4% Other[Circuit board] (RM0262) | RCS (RCS Blended)      | TE-00019641     |
| 54             | Hard goods (PC0022) | Other [Wireless charger] (PD0100)                        | 63% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 3% Other (RM0262) + 16% Copper (RM0292) + 2% Iron (RM0296) + 16% Other[Circuit board] (RM0262)                              | RCS (RCS Blended)      | TE-00019641     |
| 55             | Hard goods (PC0022) | Other [LED clock] (PD0100)                               | 58% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 7% Other[Silicone] (RM0262) + 1% Ethylene vinyl acetate (RM0168) + 25% Iron (RM0296) + 9% Other[Circuit board] (RM0262)     | RCS (RCS Blended)      | TE-00019641     |
| 56             | Hard goods (PC0022) | Other [Ear Plugs] (PD0100)                               | 74% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 26% Other[Silicone] (RM0262)                                                                                                | RCS (RCS Blended)      | TE-00019641     |
| 57             | Hard goods (PC0022) | Other [Power bank] (PD0100)                              | 38% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 54% Metal (RM0246) + 3% Other[Silicone] (RM0262) + 1% Iron (RM0296) + 4% Other[Circuit board] (RM0262)                      | RCS (RCS Blended)      | TE-00019641     |
| 58             | Hard goods (PC0022) | Other [Wireless charger pad] (PD0100)                    | 63% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 3% Thermoplastic Elastomer (TPE) (RM0284) + 16% Copper (RM0292) + 2% Iron (RM0296) + 16% Other[Circuit board] (RM0262)      | RCS (RCS Blended)      | TE-00019641     |
| 59             | Hard goods (PC0022) | Other [Clock] (PD0100)                                   | 58% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 7% Other (RM0262) + 1% Ethylene vinyl acetate (RM0168) + 25% Iron (RM0296) + 9% Other[Circuit board] (RM0262)               | RCS (RCS Blended)      | TE-00019641     |

Note: \* Quantification (percentages) of material composition is optional. [ ] Square brackets refer to certified components of a product.

Place and Date of Issue  
Kentwood, Michigan, USA, 2025-04-30  
Last Updated: 2025-04-30  
Extended Until:  
Status: Valid

*Rathin Grover*

**intertek**



**Rathin Grover**  
President, Business Assurance



Under the scope of this certificate, the following facilities have been audited and found to be in conformity.

Site Appendix

| Facility Name – TE-ID                                | Address | Process Categories                                                                                                                                 |
|------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| XXXXXXXXXXXXXXXXXXXXXXXXXXXX - TE-00019641<br>(Main) | China   | Manufacturing (PR0016);Molding (PR0018);Printing (PR0023);Packing (PR0020);Finishing (PR0012);Warehousing, distribution of final products (PR0048) |

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*Rathin Grover*



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President, Business Assurance

